

Substitute for form 1449/PTO				Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/598,048-Conf. #9518
				Filing Date	February 17, 2005
				First Named Inventor	Robert R. Rando
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	HMV-09102

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	AA*	US-2,654,722	10-06-1953	Young et al.	
	AB*	US-3,726,919	04-10-1973	Woodbridge et al.	
	AC*	US-3,780,103	12-18-1973	Knell, Martin	
	AD*	US-4,108,880	08-22-1978	Gander et al.	
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	AF*	US-4,310,546	01-12-1982	Gander, Robert	
	AG*	US-4,743,400	05-10-1988	Maryanoff, Cynthia	
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	AI*	US-2003/0032078	02-13-2003	Travis, Gabriel H.	
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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)			
	BA	GB-1 283 887	08-02-1972		
	BB	FR-2 212 135	07-26-1974		
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	BD	EA-0 508 842	08-10-1994		
	BE	WO-2002/096857	12-05-2002		
	BF	WO-2005/092314	10-06-2005		

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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
	CA	HARMON et al., "Trypanosoma brucei: Effects of Methoprene and Other Isoprenoid Compounds on Procytic and Bloodstream Forms <i>In Vitro</i> and in Mice," Experimental Parasitology, 87:229-236 (1997).		
	CB	KIM et al., "Inhibition Effect of New Farnesol Derivatives on All- <i>Trans</i> - Retinoic Acid Metabolism," Metabolism, 50(11):1356-1360 (2001).		
	CC	KIM et al., "Evaluation of Morphogenic Regulatory Activity of Farnesoic Acid and Its Derivatives Against <i>Candida albicans</i> Dimorphism," Bioorganic & Medicinal Chemistry Letters 12:895-898 (2002).		
	CD	FIERZ-DAVID et al. XP009079288 "Tabelle I, Fettsaurechloride," Helvetica Chimica ACTA, 22:89 (1939).		
	CE	Database Beilstein Registry No. 3255439 Abstract, "3-methyl-hexa-2, 4-dienoic acid anilide," J. Chem Soc., 2030 (1929) XP-002420726.		

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CF	Database Beilstein Registry No. 3197114 Abstract, "Hexa-2t,4t-dienanilide," J. Org. Chem., 23:1149-1151 (1958) XP-002420727.	
CG	Database Beilstein Registry No. 8331700 Abstract, "deca-2,4,6,8-tetraenoic acid (2,5-dimethoxy-phenyl)-amide," J. Chem. Soc., 9:1143-1146 (1999) XP-002420728.	
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CJ	Database Beilstein Registry No. 3321251 Abstract, "undec-10-enoic acid -(4-hydroxy-anilide)," Justus Liebig's Ann. Chem., 425: (1921) XP-002420731.	
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/Marcos Sznaidman/

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